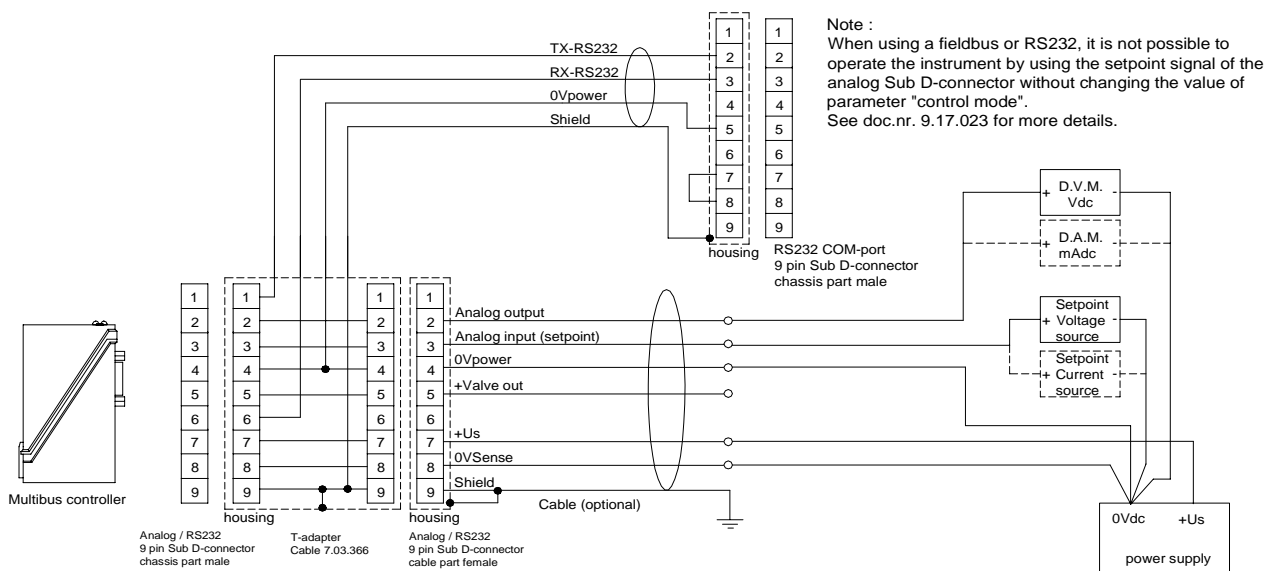
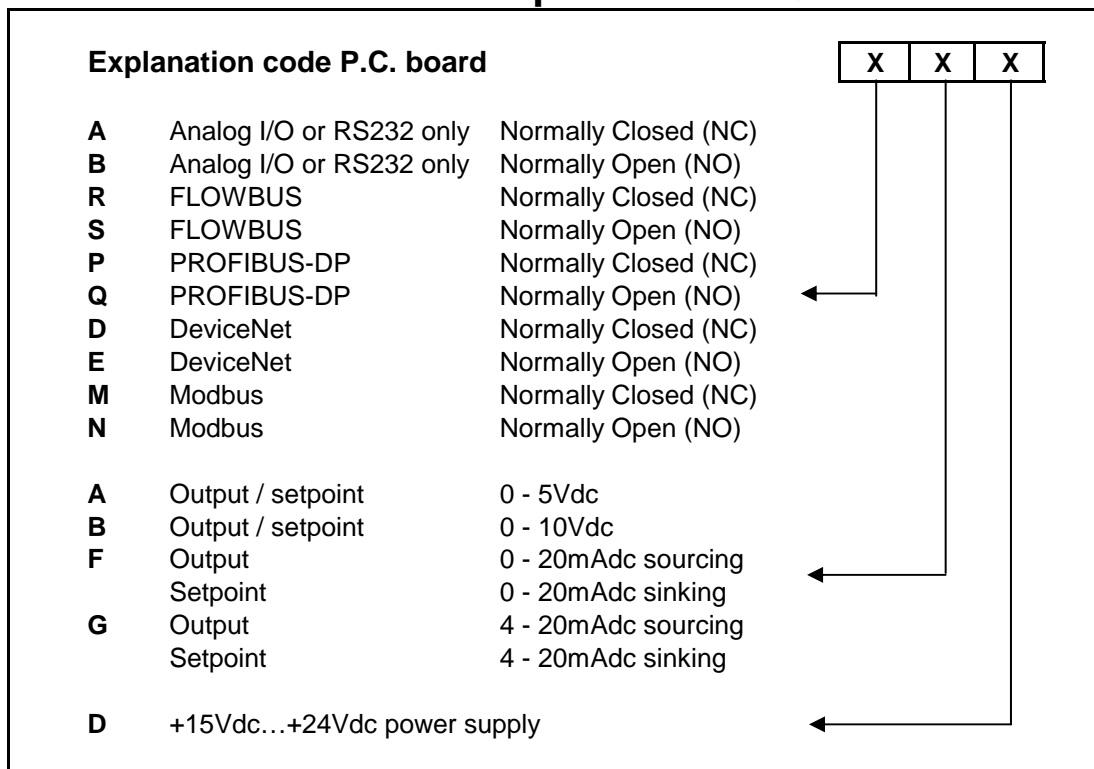


MULTI-BUS-II hook-up diagram RS232 + Analog I/O EL-FLOW / EL-PRESS / μ -FLOW / LIQUI-FLOW CTA



Note :
For use with the Bronkhorst High-Tech Readout serie E-5700 supplied before 1st of July 2007, please contact factory.
For use with the Bronkhorst High-Tech Readout serie E-7000 supplied before 1st of July 2002, please contact factory.

Note :
Although pin 1 and pin 6 are used for RS232 communication, it is possible to use the standard Bronkhorst High-Tech B.V. cable (8 wires+shield).

Note :
Do not connect an external valve to instruments, set as MFM or EPM
Note :
0V power (pin 4) and 0V sense (pin 8) should be separately connected to the 0V terminal at the power supply.